

## **On the issue of environment-oriented measures to eliminate the causes and reduce the effects of technogenic impact on the territory**

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### **Abstract**

The authors investigated the dynamics of tannin content in the leaves of woody plants (in the maple kind) in man-made environments. Results of the study were interpreted in this work as suggestions for the public on improvement of urban area. The indicated activities are defined as passive methods - measures to reduce the effects of technogenic impact on the territory. The article presents and active ways as well - measures to eliminate the causes of man-made development.

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### **Keywords**

Ecology, Intense intellection, Sustainable development, Technogenic conditions